



529.00 EUR

incl. 19% VAT, plus shipping

- **Celeron 6305E !**
- **2x COM !**
- **5,5" EPIC !**

- Intel® Tiger Lake-UP3 SoC Processor (TDP 12~28W)
- 1* DDR4-3200MHz SO-DIMM up to 32GB
- 2* Intel i225-V 2.5GbE
- 1* VGA, 1* HDMI2.0b, 1* eDP, 1* 24-bits LVDS
- 2* RS232, 2* RS232/422/485, 2* USB3.2 (Gen2), 2* USB3.2 (Gen1), 2* USB2.0
- 1* M.2 M-key (2242/2280, 1* M.2 E-key(2230), 1* M.2 B-key (3042/3052), 1* SATAIII (6Gb/s)
- 2* Mixture Header (2* UART, 3* USB2.0, 1* LPC, 1* GPIO(8bit), 1* PCI-Ex1)
- Onboard TPM 2.0 (option)
- 12~24V DC-in

Model	<ul style="list-style-type: none"> - LE30-1135G7 (Default: i5-1135G7) - LE30-1135G72 (135G7, TPM2.0) - LE30-1145G7E (i5-1145G7E) - LE30-1145G7E2 (1145G7E, TPM2.0) - LE30-6305E (6305E) - LE30-6305E2 (6305E, TPM2.0) - LE30-1115G4E (i3-1115G4E) - LE30-1115G4E2 (i3-1115G4E, TPM2.0)
Form Factor	- 5.5" EPIC (168 * 120mm)

Processor System	<ul style="list-style-type: none"> - Default: Intel® Tiger Lake i5-1135G7 SoC Processor 2.4G/QC (TDP 12~28W) - Intel® Tiger Lake6305E / i3-1115G4E / i5-1145G7E SoC Processor - AMI Flash ROM BIOS
Memory	<ul style="list-style-type: none"> - 1* DDR4-3200 Dual Channel SO-DIMM up to 32GB
Storage	<ul style="list-style-type: none"> - 1* M.2 M-key 2242/2280, PCIe 4.0 x4interface, support NVME/SATA (Jumper) - 1* SATAIII
Expansion	<ul style="list-style-type: none"> - 1* M.2 E-key (2230) USB2.0/PClex1 interface support CNVi - 1* M.2 B-key(3042/3052) USB2.0/PClex1 interface support 3G/4G Module)
Ethernet	<ul style="list-style-type: none"> - 2* Intel i225-V 2.5GbE
Graphics	<ul style="list-style-type: none"> - Intel® HD Graphics, shared memory - 1* VGA (Max Resolution: 1920×1080@60Hz) - 1* eDP (Max Resolution:4096×2304@30Hz) - 1* LVDS (Max Resolution: 2560×1600@60Hz) - 1* HDMI 2.0b (Max Resolution: 4096×2160@60Hz) - Support three independent Displays
Audio	<ul style="list-style-type: none"> - HD audio: REALTEK codec - 3W AMP speaker
Watchdog Timer	<ul style="list-style-type: none"> - From Super I/O to drag RESETCON# - 256 segments (10sec ~ 255min)

Internal I/O	<ul style="list-style-type: none"> - 2* USB 2.0 - 1* VGA - 1* LVDS / Inverter/ Light UP/Down - 1* eDP - 2* COM (RS232) - 1* Audio Header - 1* Speaker(3W) - 1* SATAIII /SATA Power - 2* Mixture Header(2* UART, 1* GPIO (8 bit), 3* USB2.0, 1* LPC, 1* PCI-Ex1) - 1* Chassis intrusion - 1* DC Header(DC 12-24V) - 1* SMBUS - 1* AT model - Optional onboard TPM2.0
External I/O	<ul style="list-style-type: none"> - 2* USB3.2 (Gen2) - 2* USB3.2 (Gen1) - 1* HDMI - 2* RJ45 - 2* COM(RS232/422/485)
Power	<p>12~24V DC-in, ATX power in</p> <ul style="list-style-type: none"> - AT: Directly PWR on as Power input ready - ATX: Press Button to PWR on after Power input ready
Compliance	<ul style="list-style-type: none"> - CE, FCC, LVD, RoHS, REACH (Option)
Temperature	<ul style="list-style-type: none"> - Operating Temperature: 0 ~ 60° C - Storage Temperature: -20 ~ 70° C - Humidity: 10% ~ 90% RH @40°C (non-condensing)
OS Support	<ul style="list-style-type: none"> - Windows 10, Windows 11, Linux